XD
64 | Printing Pubs. Bot

Weber Marking Systems, Inc.

Cat. # A-284

Recd. 4/71

An important order is ready to go and you discover you don't have enough labels. Or, changes have to be made right away in coding, and your printer or print shop can't meet your schedule. Or, worse yet, new part numbers make pre-printed labels in inventory obsolete—and printing costs go down the drain. Think back on the big and little problems you've had with labels. There's a sure-cure for headaches like these that is better than aspirin . . .

label control
with weber marking systems

Produce your own labels instantly and never run out.
Change copy quickly. Save all kinds of money.
Even a child can do it.

For modest investment in a Weber System, thousands of companies throughout the world now serenely manage their own label production. Weber has over 50,000 customers. Consider the benefits:

true control—have the labels you need, in quantities, in minutes. You can have a neat stack of labels in just about the time it takes to prepare an order for the printer. There's great peace of mind knowing you can't be caught short.

save cost—many ways. For one thing, Weber labels actually cost less per unit. You conserve the cost of prints in inventory, reduce valuable storage space, incur no loss from label obsolescence. Direct savings recover the initial price long before Weber equipment is depreciated on the books. And you get years of continuing performance and accruing savings.

easy changeover—no special skills are required. Ten minutes training makes anyone a proficient "instant label" producer. Often, office people consider label production a fascinating break in the work routine. And production is quiet.

38GC004301
208
60
SHIRTS COTTON
KUSHMAN KRAFT
TYPE COL EMB
SIZE 12 X 12
MBS PERF
United States Steel Products
Division of
United States Steel

label control
with weber marking systems

Use Plates or Stencils

Weber labels have a professional look with clear, bold legibility. Chances are you'll upgrade quality over your present materials besides saving money. Create any format. Produce any kind of label you need for shipping, product or package identification. Produce labels in perforated rolls, produce tags. Print from durable Weber rubber plates that allow instant-change of variable data, or use throw-away stencils. Print on bond, kraft, or linen stock; plain, gummed, or pressure-sensitive adhesive backing.
Just show what you're using to the Weber Systems Ability Man. He'll detail a system exactly right for you, and explain other things that can be done with Weber equipment.

PITTSBURGH METALLURGICAL CO
GROSS 1000 SILICON 64358
TARE 45 24801 64841
NET 67
LOT NO. 64341 SIZE

SUITE NO. CUT NO. UNIT NO. DESCRIPTION LOCATION
SUITE NO. CUT NO. UNIT NO. DESCRIPTION LOCATION
SUITE NO. CUT NO. UNIT NO. DESCRIPTION LOCATION

MOHAWK SUPERFINE TEXT
RADIANT WHITE BASIS 120
28 x 34 - 140 EMBOSSED
SHORT GRAIN 1000 SHEETS 1234

547
545
CLEAR

FOR API SERVICES DG, DM, DS
EXCEEDS MIL L-45199A
SAE GRADE 30

38GC004301
208 PH. 1 HZ. 60
SERIAL NO.

PART NO. 6284005
QUANTITY 89 ENG. CHANGE
DATE 14683
ATTWOOD CORP.

D7404
M22190
GRADE 765# CARBONIZING TISSUE
SIZE 51½
ROLL NOS 3
NO ROLLS P3978B
To
MOORE BUSINESS FORMS, INC. SOUTH/CENTRAL DIV. DENTON, TEXAS

P. T. 4640D
Chevrolet Truck GMC Truck
BRAKE LINING COMPANY, INC. LAWRENCE, MASS.

ASTICS INC.
124 RYAN AVE.
ST. PAUL, MINN. 55102
224 RYAN AVE.
ST. PAUL, MINN. 55102
8 OZ.
CLEAR
1105 USA BR. DR
1105-00
8 OZ.
CLEAR
1105 USA BR. DR
1105-00

OWENS/CORNING FIBERGLAS
ROOF INSULATION
SQ. FT. 1408
6" WIDTH 48" THICKNESS 15/16
4/UNIT
L92570 SHIFT 11/9 /8NF5
OWENS-CORNING FIBERGLAS CORPORATION, TOLEDO, OHIO 43601

MOPPING EQUIPMENT
United States Steel Products
Division of
United States Steel
Los Angeles · Atlanta

JEFF-ARCHER
LOT ABCDEFG
COLOR
COUNT
OPER. 100%
JEFF-ARCHER
LOT HIJKLMNO
COLOR
COUNT
OPER. NYLON

SHIRTS COTTON
73-S-1874
6EA 14 1/2-32
DATE PKD 7/64
WT.10 CU 10.4

13579-33615
COLUMBIA RECORDS
LAMOS & WOODBURY RD.
PITMAN, NEW JERSEY
MODERN ALBUM
QUANTITY 20

RSAL KROMWEELS
131
13" Aluminum
TH OR WITHOUT SIDEWALLS
SAL KROMWEELS
131
13" Aluminum
H OR WITHOUT SIDEWALLS)

WARMLON POLYESTER FIBER
WASHABLE NON-ALLERGENIC
RESILIENT WRINKLESS
MAT RESISTANT

THIS PACKAGE CONTAINS
FORM NUMBER 229
QUANTITY
MAKES PURCHASE ORDER NO.
SERIAL NOS.
FROM
TO

HANDLE WITH CARE
FROM: The TAPPAN Company
250 WAYNE STREET
MANSFIELD, OHIO
TO WEBER MARKING SYSTEMS INC.
MERCH INDUSTRIAL PARK
MT. PROSPECT, ILLINOIS
THIS IS A SAMPLE PRINT
OF MODEL 50-10-3120
MOTOR #10640.
SHIPPED 4-9-68
HANDLE WITH CARE

DW-108

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80

JM
Johns-Manville
MICRO-AIR
Type SR Fiber Glass
I. D. SIZE 16 PROD. CODE 2383
SECTIONS PER CTN. 2
LINEAL FEET 12
PLEASE RETURN THIS ENTIRE LABEL WITH ANY CORRESPONDENCE

FROM
ING & SONS
EAST CLARENDON
AS, TEXAS
R MARKING SYSTEMS, INC.
EST ALGONQUIN ROAD
GTON HEIGHTS, ILLINOIS
IS A SAMPLE PRINT
DEL 50-6101
50502081
ARY 6, 1969
DEPT. NO.

0-/X
1234567890-/X
THREE-M-ITE
CLOTH BELTS
ALUMINUM OXIDE
3M COMPANY

LANDMARK OF RURAL DISTRIBUTION
Rollco
ROLLCO MANUFACTURING INC.

FROM
Plastrline Inc.
P. O. BOX A
1281 N.E. 48th STREET
POMPANO BEACH
FLORIDA 33061
TO
SAMPLE PRINT OF
MODEL 80-1464W
MOTOR #3947P0023
AUGUST 26, 1965
4-1/16" ROTO ROLLER
DATE

FLORIDA FOAM PRODUCTS INC.
COLOR
STYLE
DO NOT REMOVE THIS TAG
ALL NEW MATERIAL CONSISTING OF
LICENSE NO. FLA. 52 (ARA)
LIC. IN MD, OHIO, IND.
Date of Delivery
FEDERAL REQUIREMENT - DN 1977
GVRNO

8 X 10 - 100
CODE 50-721

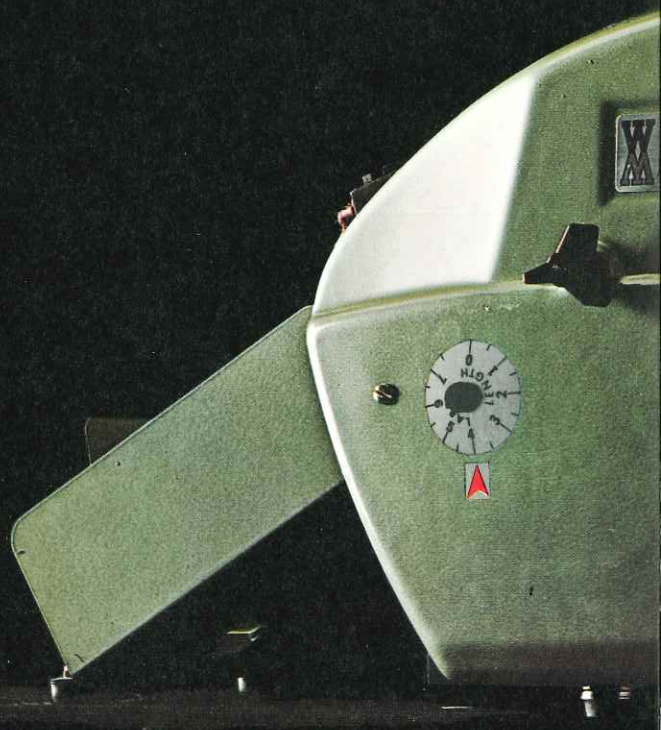
WEIGHT 6 lbs. CAT NO. 603 DATE 2-7-69
Ton PRODUCT Standard
A.J. GERRARD & COMPANY
STRAPPING SYSTEMS
PLAINES, ILLINOIS

FoMoCo
TEMPERATURE GAUGE
REC-10883-D
16 PCS.
KS 49295
Ford MOTOR COMPANY
LITHOPHAN AND SONSTICK
MADE IN U.S.A.

Remove
LEAKING Packages
Wash Alkaline Caustic
Liquid Off with Water
CAUTION
ALKALINE CAUSTIC LIQUID
DO NOT DROP
Do not load with Explosives or near articles bearing YELLOW labels
This is to certify that the contents of this package are properly described by name and are packed and marked and are in proper condition for transportation according to the Regulations prescribed by the Interstate Commerce Commission.

PART NO.
6284005
QUANTITY
14683
ENG. CHANGE 68
DATE
VASSAR MFG. CO., INC.

WEBER MARKING SYSTEMS
711 W. ALGONQUIN RD.
ARLINGTON HGTS.
ILLINOIS 60005



Style

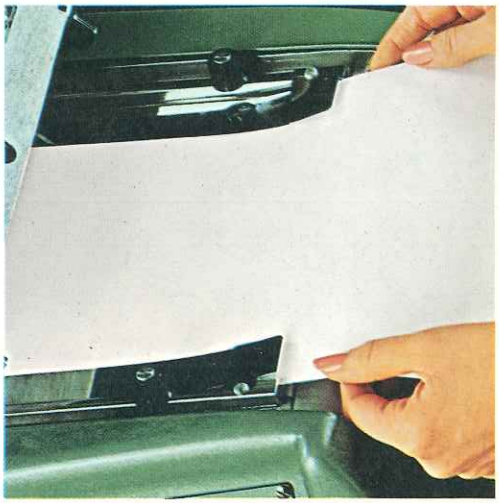
Weber equipment is designed to go with sophisticated office machines. But don't let a pretty face fool you. It's made for heavy-duty use, and you can locate Weber printers in the production or shipping department without fear if those are better locations for label production. Engineering includes advanced-design modular components for truly fast maintenance. A demonstration in your office is the best way to get acquainted with all the Weber advantages.

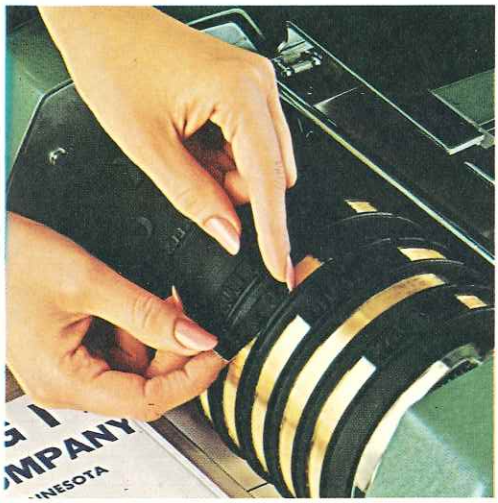
LABEL PRINTER
MODEL
ON
OFF
JOG

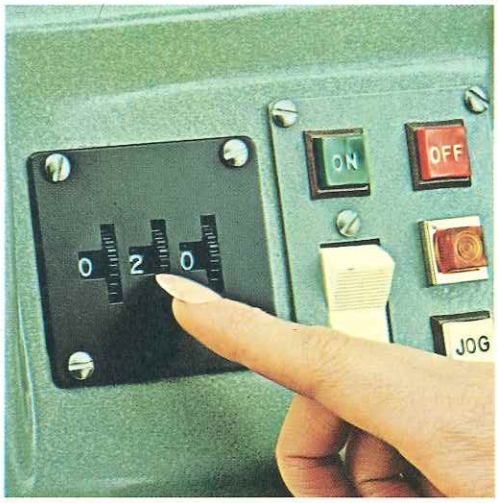
label control
with weber marking systems

Design Features

- ☐ New dial allows you to dial your length of label.
- ☐ Modular component construction for efficient maintenance.
- ☐ Control module conveniently located on left side cover.
- ☐ Pushbuttons operate Start, Stop, Jog switches.
- ☐ Pilot light.
- ☐ Electro-mechanical counter subtracts from pre-set number to zero, then shuts machine automatically. Range 1-999.
- ☐ Paper feed rollers pull and feed label stock.
- ☐ Label tray collects and stacks labels neatly.
- ☐ Easy adjustments allow production of a large range of label sizes.
- ☐ Easily interchangeable drums for production from rubber mats or stencils.
- ☐ Print speed, Model 88; 60 to 120 labels per minute. (Maximum speed depends on individual applications.)
- ☐ Print speed, Model 83; 105 per minute (variable speed optional).






ON
OFF
0 2 0
JOG

ON
OFF
JOG

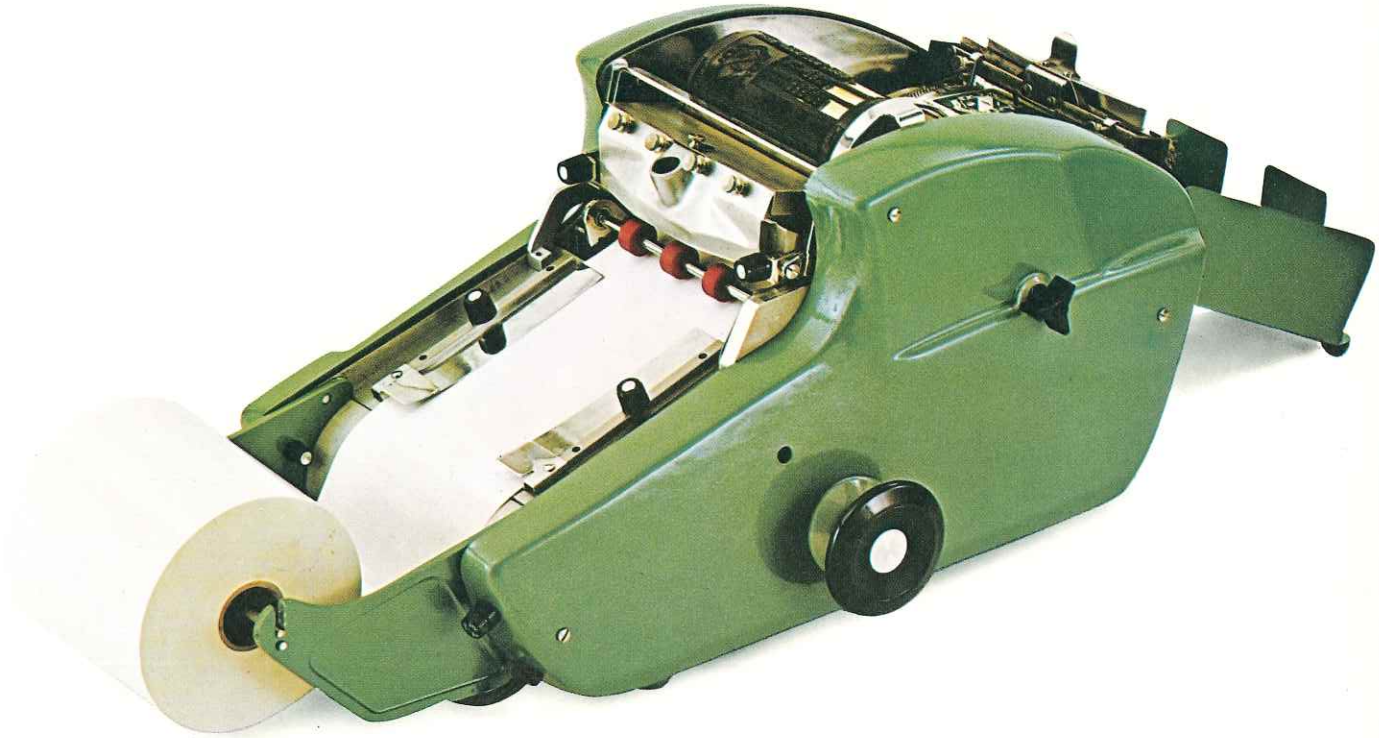
label control
with weber marking systems

Model 88 Specifications

Size: 16″ wide, 26″ long, 11″ high.
Variable speed.
Rubber plate drum:
min. label size: 4½″ long x 2″ wide.
max. label size: 11″ long x 8½″ wide.
max. print area: 10″ long x 7½″ wide.
Stencil drum:
min. label size: 4½″ long x 2″ wide.
max. label size: 11″ long x 8½″ wide.
max. print area: 9″ long x 7½″ wide.
Shipping weight: 88 pounds.

label control
with weber marking systems

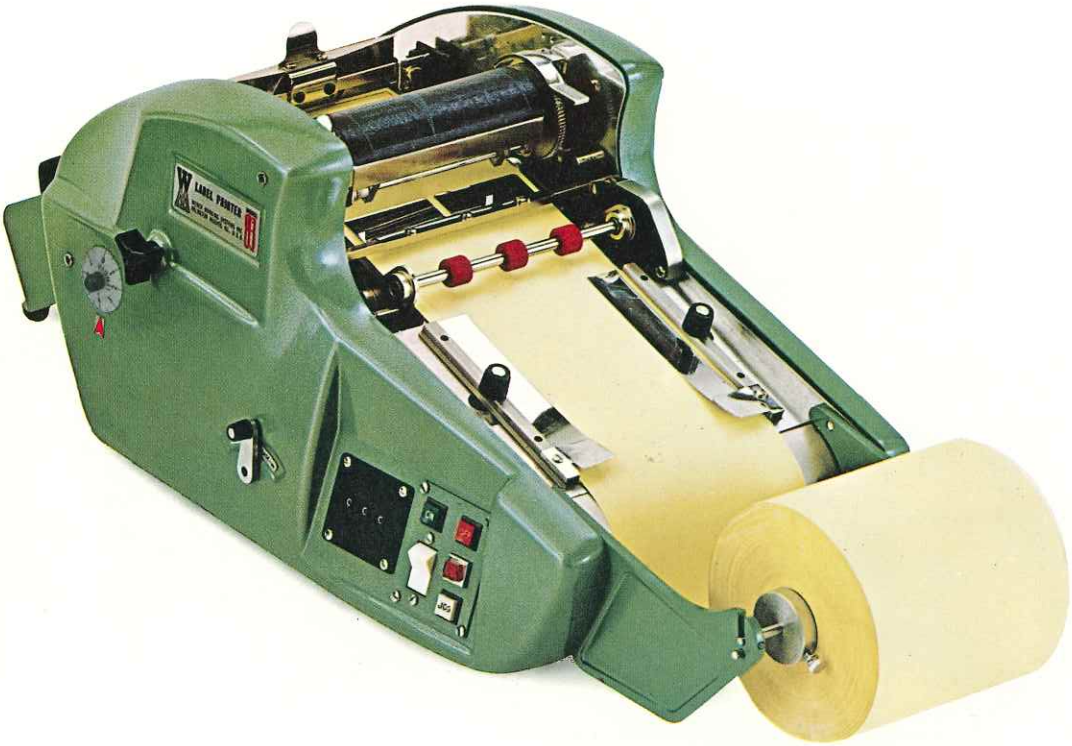
Model 83 Specifications



RUBBER PLATE

Minimum label size ⅞″ long x 2″ wide.
Maximum label size 7¼″ long x 6″ wide.
Maximum print area 6⅝″ long x 5½″ wide.
Size: 13″ wide, 23″ long, 11″ high.

label control
with weber marking systems



STENCILS

Minimum label size 7/8″ long x 2″ wide.
Maximum label size 7″ long x 6″ wide.
Maximum print area 6 5/8″ long x 5″ wide.
Shipping weight: 66 pounds.

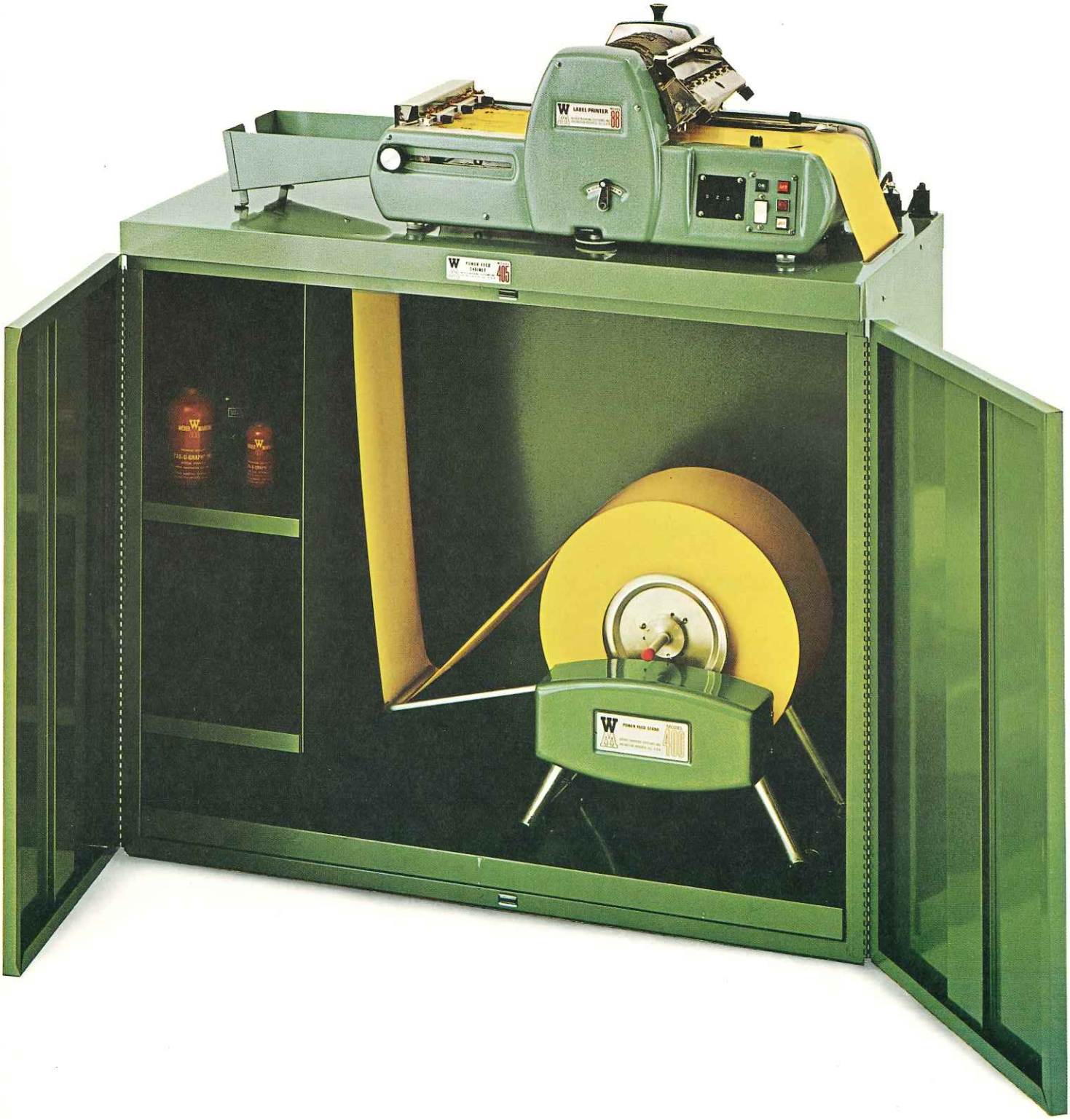
label control
with weber marking systems

Power Feed Cabinet

Power Feed Cabinet makes a compact label production center in less than 4 square feet of floor space. Steel cabinet is 34″ high x 22″ deep x 42″ wide with storage space for supplies. Motorized paper holder is synchronized to the Weber Label Printing Machine, power-feeds label stock from a jumbo roll. Paper rolls are easy to change. Shipping weight: 145 pounds.

Accessories

- ☐ Tag pusher for preprinted labels and tags.
- ☐ Consecutive number printer for numbering labels in series.
- ☐ In-line perforating wheel for side-by-side labels.
- ☐ Cross-cut perforating knife for perforated labels.
- ☐ Roll rewind attachment for perforated or non-perforated labels in rolls.
- ☐ Double-label cam for box end or wrap-around labels.


LABEL PRINTER
88
405

Worldwide Sales and Service

in all principal cities throughout the United States, Canada and the World. Weber representatives are highly trained to assist you in establishing a label production system. They check machine performance, train operators, and recommend other labeling operations that may be done with your Weber equipment. Service facilities and supplies are maintained by local representatives. Complete line of paper, ink, stencils, and other supplies.

Guarantee

Weber label printing machines are unconditionally guaranteed for 90 days from date of delivery against defective parts or workmanship. This guarantee is conditioned on the use of Weber supplies. Specifications on machines are subject to change without notice.

WEBER MARKING

711 West Algonquin Road, Arlington Heights, Illinois 60005

INNOVATORS IN PRODUCT IDENTIFICATION AND SHIPMENT ADDRESSING

Printed in U.S.A.

A-284

label control

with
weber marking
systems